AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method of automatically translating text from a source language to a target language with a reusable control, comprising the steps of:

initializing parameters to identify a plurality of variables comprising at least the source and the target language;

identifying when translation should be invoked for text in <u>a field of</u> the control;

encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an input~~ <u>inputted into the</u> field.

2. (Original) The method of Claim 1, wherein said step of initializing further comprises initializing a subject area.

3. (Original) The method of Claim 2, wherein said step of initializing further comprises initializing domains.

4. (Original) The method of Claim 3, wherein said step of initializing further comprises initializing transactional needs.

5. (Original) The method of Claim 4, wherein said step of initializing further comprises initializing input and output locations.

Claim 6 (Cancelled)

7. (Currently Amended) A method of automatically translating text from a source language to a target language with a reusable control, comprising the steps of:

initializing parameters to identify a plurality of variables comprising at least the source and the target language;

identifying when translation should be invoked for text in <u>a field of</u> the control;

encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an output~~ <u>outputted from the</u> field.

Claim 8 (Cancelled)

9. (Currently Amended) A reusable automatic text translation control for translating text from a source language to a target language, comprising:

means for initializing parameters to identify a plurality of variables comprising

at least the source and the target language;

means for identifying when translation should be invoked for text in <u>a field of</u> the control;

means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an input~~ <u>inputted into the</u> field,

10. (Original) The reusable automatic text translation control of Claim 9, wherein said means for initializing further comprises means for initializing a subject area.

11. (Previously Presented) The reusable automatic text translation control of Claim 10, wherein said means for initializing further comprises means for initializing domains.

12. (Previously Presented) The reusable automatic text translation control of Claim Ii, wherein said means for initializing further comprises means for initializing transactional needs.

13. (Original) The reusable automatic text translation control of claims 12, wherein said means for initializing further comprises means for initializing input and output locations.

Claim 14 (Cancelled)

15. (Currently Amended) A reusable automatic text translation control for translating text from a source language to a target language, comprising:

means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

means for identifying when translation should be invoked for text in a field of the control;

means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an output~~ outputted from the field.

Claim 16 (Cancelled)

17. (Currently Amended) A computer programming product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control, comprising:

computer readable means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

computer readable means for identifying when translation should be invoked for text in a field of the control;

computer readable means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an input~~ inputted from the field.

18. (Original) The computer program product of Claim 17, wherein said computer readable means for initializing further comprises computer readable means for initializing a subject area.

19. (Original) The computer program product of Claim 18, wherein said computer readable means for initializing further comprises computer readable means for initializing domains.

20. (Original) The computer program product of Claim 19, wherein said Computer readable means for initializing further comprises computer readable means for initializing transactional needs.

21. (Original) The computer program product of Claim 20, wherein said computer readable means for initializing further comprises computer readable means -for initializing input and output locations.

Claim 22 (Cancelled)

23. (Currently Amended) A computer program product recorded on computer readable medium for automatically translating text from a source language to a target language with a reusable control, comprising:

computer readable means for initializing parameters to identify a plurality of variables comprising at least the source and the target language;

computer readable means for identifying when translation should be invoked for text in a field of the control;

computer readable means for encapsulating said steps of initializing and identifying in order to make a reusable data object; and

wherein said text is ~~an output~~ outputted from the field.

Claims 24-28 (Cancelled)